

ABSTRACT OF THE DISCLOSURE

A display device and a display panel driving method, in which a matrix panel includes pixel portions each have a series circuit of a bistable element and a light emitting element, every time one scan line is specified in order in accordance with an input image signal, a driving line corresponding to at least one pixel portion to be driven to emit light on the one scan line is specified in accordance with the input image signal, a first predetermined voltage lower than a turn-off threshold voltage is applied between the one scan line and the specified driving line, and thereafter a second predetermined voltage higher than a turn-on threshold voltage is applied therebetween.